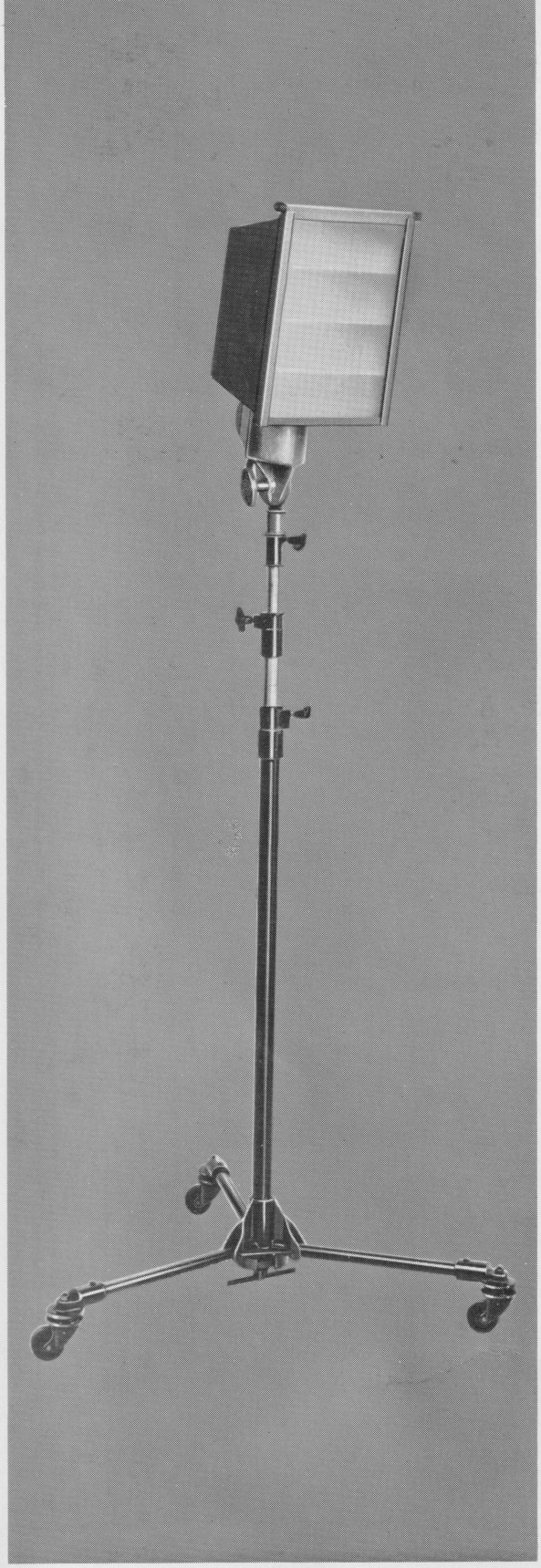

**'Broad' M–R Type 4**

The function of the broadside flood is to provide a soft diffused light for general illumination.

## SPECIFICATION

### LAMPHEAD M-R Type 4

| | |
|---|---|
| CONSTRUCTION | Double skin sheet metal housing with cast light alloy fittings. |
| MOUNTING | Two-piece column with tilt control and $\frac{5}{8}$ inch diameter spud. |
| REFLECTOR | Polished aluminium. |
| DIFFUSER | Sheet metal frame, frosted glass screen. |
| SWITCH | Double-pole, quick make and break toggle type mounted on lamphead. |
| CABLE | 25 feet of 3-core rubber covered, attached to lamp. |
| SOCKET | Giant Edison screw. |
| BULB TYPE AND RATING | (not included in price of lamp).<br>Internal Silica-coated or Photoflood.<br>500/750 watt. 100/260 volt. Lamp Ref. I.S.C.<br>500/750 watt. 100/260 volt. Lamp Ref. G.L.S. |

### STAND M-R Type S500 (not included in price of lamp).

Double lift, folding type.

| | |
|---|---|
| CONSTRUCTION | Steel tubing, non-ferrous metal fittings with 2 inch rubber-tyred castors. |
| SOCKET DIAMETER | $\frac{5}{8}$ inch. |

# 'BROAD' M-R TYPE 4

# MOLE-RICHARDSON